



NIELSEN

Technical Data Sheet



IMPACT EXTRA - L850

Highly effective traffic film remover

Impact Extra contains a sophisticated blend of emulsifiers, detergents, soil suspending aids and water softeners that have been designed to combine excellent traffic film and grease removal, with economy and low cost per wash.

ADVANTAGES

Suitable for all types of road transport

High economical, rapid action

Can be used as a copolymer

TYPICAL APPLICATIONS

Impact Extra provides excellent results in all transport areas including heavy haulage, buses, light commercial, car, plant and equipment.

APPLICATION INSTRUCTIONS

PRESSURE WASHER: Use through pressure washer at 0.5% to 3% at the nozzle. **Pre-Spray:** Can be used on a pre-wet surface at 1:20.

Always use at recommended dilutions, or sensitive paint finishes may be damage. Never allow the product to dry out on paintwork.

MADE IN THE



UNITED
KINGDOM



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TECHNICAL DATA

APPEARANCE	Clear liquid
COLOUR	Fluorescent green / yellow
ODOUR	Mild
SOLUBILITY	Soluble in water
PH-VALUE CONC. SOLUTION	>11.50
FLAMMABILITY	Non Flammable
PACK SIZES	20 litre, 210 litre & 1000 litre

PRECAUTIONS

Wear protective gloves, clothing and face protection. Avoid contact with skin, eyes and clothing. Avoid spilling.

STORAGE PRECAUTIONS

Store in a tightly closed original container in a dry, cool and well-ventilated place. Store between 4°C – 40°C.

HEALTH AND SAFETY

Health and Safety Data Sheet available separately.

The values are typical of normal production and should not be taken as a specification.

RELATED PRODUCTS



ECO XL

A blend of emulsifiers, detergents, soil suspending aids water softeners, designed to combine excellent traffic film and grease removal



POWERFOAM PLUS

Advanced high foaming traffic film remover containing high foam detergents, emulsifiers and soil suspending agents



PREMIUM TFR

Heavy-duty traffic film remover for use on vehicles where livery protection is of great importance



TRANSPORT 4000 PLUS

Effective traffic film remover and degreaser, designed to remove stubborn soiling from heavy goods vehicles and plant equipment

